

I CLAIM:

1. A blind lift cord locking structure to fasten one end of the lift cord

characterized by that:

the locking structure release the lift cord once a pull applied to it exceeds a

5 specific value.

2. A blind lift cord locking structure as claimed in Claim 1, wherein, the structure is provided to a head rail of a venetian blind to fasten the lift cord.

3. A blind lift cord locking structure as claimed in Claim 1, wherein, the structure is comprised of a plate; a hole in the plate, a cut in the plate at one

10 end of the hole; and end surfaces formed on both sides of the cut being close to each other.

4. A blind lift cord locking structure as claimed in Claim 3, wherein, the hole indicates an approximately triangle.

5. A blind lift cord locking structure as claimed in Claim 3, wherein, a fixation
15 plate is vertically provided to the upper part of the plate; and a hole in the fixation plate for a lift ring seat to pass through to fix the lift ring to the head rail.

6. A blind lift cord locking structure as claimed in Claim 1, wherein, the locking structure is provided on a bottom rail of a venetian blind to fasten the
20 lift cord.